send to Pat Carro need to update

Current Resident
Insert Mailing Address
South Plainfield, New Jersey 07080

Re: Public Information Session for the Cornell-Dubilier Electronics Superfund Site

Dear Resident:

The purpose of this letter is to inform you that the U.S. Environmental Protection Agency (EPA) will be holding a public information session on Thursday, January 30, 2003 at the South Plainfield Borough Hall located at 2480 Plainfield Avenue, South Plainfield, New Jersey.

The information session will provide you an opportunity to discuss with EPA representatives the results of the sampling activities conducted at the Cornell-Dubilier Electronics site and for you to provide input into the remedial alternatives that are being evaluated for the site. Considering the redevelopment proposal adopted by the Borough of South Plainfield for the industrial park, it is EPA's intention to understand and gather as much information as possible from the community in preparation of the Feasibility Study (FS) for the industrial park.

The public information session will be held between 11 a.m. and 9 p.m. Please feel free to meet with us anytime between 11 a.m. and 7 p.m. Beginning at 7 p.m., EPA will make a brief presentation to those in attendance. Furthermore, we intend to hold additional information sessions during the winter and spring of 2003 as the FS for the on-site soils and buildings at the industrial park is being developed. EPA will inform you of the date, time, and location for these additional sessions as this information becomes available.

A copy of the fact sheet for the site is enclosed. Please feel free to call me at 212-637-4395 if you have any questions.

Sincerely,

Peter Mannino, Remedial Project Manager Central New Jersey Remediation Section



Enclosure

Distribution List:

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Add residents on spicer avenue, delmore avenue, other properties previously cleaned, and sampled.

Honorable Robert G. Smith NJ State Assembly 44 Shelton Road, Room 250 Piscataway, NJ 08854

Honorable Frank Pallone US House of Representatives

Washington, DC 20515

Honorable John A. Lynch NJ State Senate 7-9 Watchung Ave. Suite 294 Plainfield, NJ 07060

Sarah Greenblatt Home News and Tribune 51 Main St. Woodbridge, NJ 07080

M. Teresa Caslow 941 Stockhoff Lane S. Plainfield, NJ 07080

Steven Lyte 102 Whispering Hills Road S. Plainfield, NJ 07080

Mary Chapman 208 Fairmount Avenue S. Plainfield, NJ 07080

Jenny O'Brien 117 Madison Drive S. Plainfield, NJ 07080

Attn: Mr. Peter Pagano Honorable Robert Toricelli US. Senate Washington, DC 20510

Gonzales 713 New Market Road S. Plainfield, NJ 07080

Ackerman 125 Smith St. S. Plainfield, NJ 07080

Lyte 5 E. Union Ave. PO Box 109 Bound Brook, NJ 08805 Gallagher 525 Carmine Ave. S. Plainfield, NJ 07080

Alice Tempel 2480 Plainfield Ave. S. Plainfield, NJ 07080

Current Resident 204 Spicer Ave. S. Plainfield, NJ 07080

Cavaliere 320 Spicer Ave. S. Plainfield, NJ 07080

Randolph 1220 Fuster Terrace S. Plainfield, NJ 07080

Ed Kubala, Councilman Municipal Building 2480 Plainfield Ave. S. Plainfield, NJ 07080

A. FrenchFabrication Technologies333 Hamilton Blvd., Bldg. 11S. Plainfield, NJ 07080

T. Francisco Oxford Environmental, Inc. 43 Rt. 46 East, Suite 702 Pine Brook, NJ 070-58

Cornell 3308 Revere Road S. Plainfield, N J 07080

Robert Spiegel 1115 Inman Avenue, Suite 180 Edison, NJ 08820

John Wolff 44 Stelton Road Room 250 Piscataway, NJ 08854

Merkler 2480 Plainfield Ave. S. Plainfield, NJ 07080

Honorable Frank Lautenberg Member, US Senate One Gateway Center, Suite 1001 Newark, NJ 07102

Conrad Liss Pioneer Associates 333 Hamilton Blvd., Bldg 9A S. Plainfield, NJ 07080

G. DahlPromotion Associates333 Hamilton Blvd. Box 676S. Plainfield, NJ 07080

AJ DiLello Robalo Enterprises 333 Hamilton Blvd, Bldg. 5A S. Plainfield, N J 07080

JRS Machine and Tool Sales 333 Hamilton Ave. Bldg. 14 S. Plainfield, NJ 07080

Tom Marvel R&M Manufacturing 333 Hamilton Blvd., Bldg. 12

E. HellerCentral Jersey Trading333 Hamilton Ave., Bldg. 9CS. Plainfield, NJ 07080

Lara Coraci
DSC Enterprises of Newark, Inc.
70 Blanchard St.
Newark, NJ 07105

Robert Mellon Transport Logistics 333 Hamilton Blvd., Bldg. 13

Stephen Fugate Able Metro Moving and Storage 333 Hamilton Ave., Bldg. 3-4 S. Plainfield, NJ 07080

T. Ruperto Rupco Plumbing and Heating Co. 243 Old York Road Bridgewater, NJ 08807

Mike Naylor Hope International 333 Hamilton Blvd., Bldg. 1 S. Plainfield, NJ 07080

Raul Nieves Columbia Products, Inc. 333 Hamilton Ave. Bldg. 5 S. Plainfield, NJ 07080

Wally Mann DSM Enterprises 333 Hamilton Blvd. Bldg. 1A S. Plainfield, NJ 07080

N. Lemmo Mirage Trucking 333 Hamilton Blvd., Bldg. 13 S. Plainfield, NJ 07080

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Baker 228 Spicer Ave. S. Plainfield, NJ 07080

Syntscha 336 Spicer Ave. S. Plainfield, NJ 07080

R. DoughertyItran Rubber Corp.375 Metuchen RoadS. Plainfield, NJ 07080

Evans 345 Metuchen Road S. Plainfield, NJ 07080

Ruiz 130 Spicer Ave. S. Plainfield, NJ 07080

Gopal 214 Spicer Ave. S. Plainfield, NJ 07080

So. Plainfield Health Dept. 2480 Plainfield Ave. S. Plainfield, NJ 07080

J. McKenna NJIT 138 Warren St. Newark, NJ 07102

G. HultBarbato Construction Co.321 Spicer Ave.S. Plainfield, NJ 07080

W. Clayton Clayton Block Co. PO Box 3015 Lakewood, NJ 08701

P. Mason 1405 E. 7th St. Plainfield, NJ 07062

D. Bayak211 Oak Manor Pkwy.So. Plainfield, NJ 07080

Donna Gajalz 805 New Market Rd. So. Plainfield, NJ 07080

Barna 163 Lamington Rd. North Branch, NJ 08876

AT&T PO Box 1329 Morristown, NJ 07960

Guliano 611 Hamilton Ave. S. Plainfield, N J 07080

Demico 109 Arlington Ave. S. Plainfield, NJ 07080

Dufree 117 Arlington Ave. S. Plainfield, N J 07080

Benko 121 Arlington Ave. S. Plainfield, NJ 07080

Venezia 127 Arlington Ave. S. Plainfield, NJ 07080

Sbordone 133 Arlington Ave.

S. Plainfield, NJ 07080

Current Resident 132 Delmore Ave. S. Plainfield, NJ 07080

Feliks 124 Delmore Ave. S. Plainfield, NJ 07080

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Zekas 112 Delmore Ave. S. Plainfield, NJ 07080

Strupp 108 Delmore Ave. S. Plainfield, NJ 07080

McKenzie 200 Delmore Ave. S. Plainfield, NJ 07080

Mychalczuk 613 Garibaldi S. Plainfield, NJ 07080

Stockman 217 Arlington Ave. S. Plainfield, NJ 07080

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Franklin 226 Delmore Ave. S. Plainfield, NJ 07080

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Green 216 Delmore Ave. S. Plainfield, NJ 07080

Thompson 300 Delmore Ave. S. Plainfield, NJ 07080

Chirumbold 609 Fulton St. S. Plainfield, NJ 07080

Santa Barbara 311 Arlington Ave. S. Plainfield, NJ 07080

Robbins 310 Delmore Ave. S. Plainfield, NJ 07080

Borough of S. Plainfield Attn: John Corica 2480 Plainfield Ave. S. Plainfield, NJ 07080

Piro 331 Arlington Ave. S. Plainfield, NJ 07080

Superfund Update



Cornell-Dubilier Electronics Site

South Plainfield, New Jersey

EPA Region 2

January 2003

The U.S. Environmental Protection Agency (EPA) is issuing this update to inform the community and local officials of the results of recent investigations and upcoming actions related to the Cornell-Dubilier Electronics site in South Plainfield, New Jersey.

Background

The Cornell-Dubilier Electronics site is located in a mixed industrial, commercial and residential area of South Plainfield, New Jersey. The site includes the Hamilton Industrial Park and contaminated portions of the Bound Brook downstream of the industrial park. In addition, some neighboring residential and commercial properties have been affected by the site.

Cornell-Dubilier Electronics operated at what is now the Hamilton Industrial Park from 1936 to 1962, manufacturing electronic components

explains EPA's preferred alternative to address contamination at residential, commercial, and municipal properties in the vicinity of the CDE facility (OU-1). The Proposed Plan will be subject to a 30-day public comment period. Public comments will be considered before EPA decides on which cleanup alternative to employ in the remediation of these properties.

The RI for OU2 has also been completed and EPA is in the process of developing the Feasibility Study (FS) for this operable unit. The purpose of the FS is to evaluate a broad range of possible technologies and alternatives that could be used to cleanup the contaminated soils and buildings. In order to obtain community input and gather as much information as possible in preparation of the development of the remedial alternatives and the FS for the industrial park, EPA is holding a series of public information sessions in South Plainfield.

EPA anticipates to release a Proposed Plan that addresses EPA's preferred alternative to address the contaminated on-site soils and buildings in the summer of 2003. Ones the PP 15 released, EPH will foold a pub meet Future Actions to inform the comments...

EPA's remedial investigations of the ground water and Bound Brook contamination are on-going. Future Proposed Plans will address these other contamination problems caused by the site.

For More Information

For information about the health effects from exposure to PCBs or other environmental contaminants, contact the Agency for Toxic Substances and Disease Registry (ATSDR) at (732) 906-6931.

If you have any questions about the Cornell- Dubilier Electronics site, please contact Pat Seppi, EPA's community relations coordinator at (212) 637-3679 or Peter Mannino, EPA's project manager at (212) 637-4395. For more information about the Superfund process, feel free to access our web site at www.epa.gov/ region02/superfnd/ superfnd.htm

to Pat Carr

including capacitors. It is alleged that during its operations, Cornell-Dubilier Electronics released materials and other hazardous substances to the environment. PCBs have been detected in soils and in the park, at adjacent residential and commercial properties and in the surface water and sediment of the Bound Brook.

The Cornell-Dubilier Electronics site was added to the final federal Superfund National Priorities List of hazardous waste sites in July 1998.

Previous Actions

EPA ordered the owners of the Hamilton Indus trial Park take actions to limit the movement of contaminants from the industrial park. These actions were completed in September 1997 and included paving driveways and parking areas in the industrial park, installing a security fence an implementing drainage controls.

In 1997, EPA began collecting surface soil and interior dust samples from residential properties near the CDE facility. The results of the sam pling revealed PCBs in soil and interior dust that posed a potential health concern for residents of several of the properties tested. These investigations led to removal action at 13 residential properties, conducted from 1998 to 2000. Prop erties with PCBs in soil and interior dust that posed a potential health threat to residents were cleaned and contaminated soil was removed.

In 1999, EPA conducted a preliminary investigation of the Bound Brook to evaluate the potential impacts of contamination on human health and the environment. Elevated levels of PCBs were found in fish and sediments of the Bound Brook. As a result of these investigations,

NJDEP issued a fish consumption advisory for the Bound Brook and its tributaries, including New Market Pond and Spring Lake.

In April 2000, EPA began a comprehensive study of the site, called a Remedial Investigation/Feasibility Study (RI/FS), to help determine the nature and extent of contamination and to develop a remedy to mitigate threats to human health and the environ ment. The RI/FS included sampling of the on-site soils, building interiors, groundwater, and soil from the nearby residential, commercial and municipal properties.

To expedite the cleanup of the CDE site, EPA has divided the site into remedial action phases or opera ble units (OUs). Operable Unit 1 (OU1) addresses residential, commercial, and municipal properties in the vicinity of the CDE facility. The second opera ble unit (OU2) will address the remediation of source materials, including contaminated facility soils and buildings. The third and final operable unit (OU3) will address the contaminated groundwater and contaminated sediments at the Bound Brook.

Current Actions

EPA has completed the RI/FS for OU1. This winter, EPA intends to release a Proposed Plan th